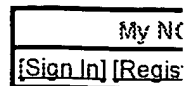
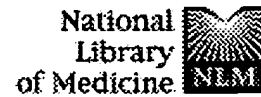


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L7 88746 S PAPILLOMAVIRUS OR PALLOMA VIRUS OR HPV OR HUMAN PAPILLOMAVIRU
L8 2207 S L7 AND STRAIN#
L9 219 S L8 AND (PATHOGEN###)
L10 6 S L9 AND ((SINGLE (3A) PRIMER) OR (ONE (3A) PRIMER) OR PRIMER)
L11 1 S L10 AND PROBE
L12 6 S L9 AND PRIMER
L13 6 S L9 AND PROBE
L14 6 DUP REM L12 (0 DUPLICATES REMOVED)
L15 6 DUP REM L14 (0 DUPLICATES REMOVED)
L16 0 S L9 AND (PNA (10A) AMPLIF?)
L17 0 S PNA AND L9
L18 502 S D HIS
L19 1 S L9 AND LIGASE CHAIN REACTION
L20 0 S L9 AND ROLLING CIRCLE AMPLIFICATION
L21 51 S L7 AND (LIGASE CHAIN REACTION)
L22 21 S L7 AND ROLLING CIRCLE AMPLIFICATION
L23 88 DUP REM L2 (135 DUPLICATES REMOVED)
L24 37 DUP REM L21 (14 DUPLICATES REMOVED)
L25 8 DUP REM L22 (13 DUPLICATES REMOVED)
L26 2 S L7 AND PNA PROBES

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1: Gynecol Obstet Invest. 1993;36(3):185-8.

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Human papilloma virus infection and Ki-ras oncogene in paraffin-embedded squamous carcinomas of the cervix.**Falcinelli C, Luzi P, Alberti P, Cosmi EV, Anceschi MM.**

II Institute of Obstetrics and Gynecology, University La Sapienza, Rome, Italy.

42 paraffin-embedded squamous cervical carcinomas were screened for the presence of human papilloma virus (HPV; 6b, 11, 16, 18) and for activation of the Ki-ras oncogene family by polymerase chain reaction. In 72% of cases we found one or more HPV types, but no mutations of the Ki-ras gene (codon 12-1 and 61-1, 61-2 and 61-3) were found. We conclude that mutations of the Ki-ras oncogene, at the positions analyzed, are not likely to be involved in the events leading to cervical carcinogenesis.

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